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## CheckPoint 156-536 Exam Syllabus Topics:

| Topic   | Details  |
|---------|--|
| Topic 1 | <ul style="list-style-type: none"><li>Introduction to Harmony Endpoint: This section measures the skills of CheckPoint Security Administrators about the fundamental concepts of Harmony Endpoint. It introduces candidates to the capabilities of the Harmony Endpoint solution, which is designed to protect endpoint devices from various cyber threats.</li></ul>                    |
| Topic 2 | <ul style="list-style-type: none"><li>Large-Scale Harmony Endpoint Deployment: This domain is aimed at Harmony Endpoint Security Professionals and addresses the challenges associated with deploying Harmony Endpoint at scale. Candidates will learn about strategies for efficient large-scale implementation while maintaining security standards across numerous devices.</li></ul> |

|         |   |
|---------|---|
| Topic 3 | <ul style="list-style-type: none"> <li>Harmony Endpoint Management as a Service: This section targets Harmony Endpoint Security Professionals, focusing on managing endpoint security as a service. It covers the cloud-based management capabilities of Harmony Endpoint, allowing for scalable deployment and policy management.</li> </ul>                   |
| Topic 4 | <ul style="list-style-type: none"> <li>Deploying Harmony Endpoint Data Security Protection: In this domain, CheckPoint Security Administrators will demonstrate their skills in deploying data security protections within Harmony Endpoint. This includes configuring data loss prevention strategies and ensuring data integrity across endpoints.</li> </ul> |
| Topic 5 | <ul style="list-style-type: none"> <li>Troubleshooting: In this final section, CheckPoint Security Administrators will demonstrate their troubleshooting skills related to Harmony Endpoint. This involves identifying and resolving issues that may arise during deployment or operation of the endpoint security solution.</li> </ul>                         |
| Topic 6 | <ul style="list-style-type: none"> <li>Advanced Threat Prevention: CheckPoint Security Administrators will be assessed in this area, which covers advanced techniques for preventing sophisticated threats. This includes leveraging threat intelligence and proactive measures to safeguard endpoints from emerging cyber risks.</li> </ul>                    |

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## CheckPoint Check Point Certified Harmony Endpoint Specialist - R81.20 (CCES) Sample Questions (Q65-Q70):

### NEW QUESTION # 65

Where are quarantined files stored?

- A. On Management server, under \$FWDIR\sba\Remediation\quarantine
- B. On client computer, under C:\Program Files\CheckPoint\Endpoint Security\Remediation\quarantine
- C. On client computer, under C:\ProgramData\CheckPoint\Endpoint Security\Remediation\quarantine
- D. On client computer, under C:\ProgramData\CheckPoint\Harmony Endpoint Security\quarantine**

**Answer: D**

### NEW QUESTION # 66

What is the command required to be run to start the Endpoint Web Interface for on-premises Harmony Endpoint Web Interface access?

- A. web\_mgmt\_start - run in expert mode
- B. start\_web\_mgmt - run in dish
- C. start\_web\_mgmt - run in expert mode**
- D. web\_mgmt\_start - run in dish

**Answer: C**

### NEW QUESTION # 67

How many Endpoint Security Client Package types exist?

- A. The administrator has to download all the appropriate packages from the UserCenter.
- B. There are two packages: one for Windows and one for MacOS.

- C. There is only the initial package.
- D. There are two main package types: Initial Client Package and Endpoint Security Client Packages.

**Answer: D**

Explanation:

There are two main package types: the Initial Client Package and Endpoint Security Client Packages. Page 134 under "Uploading Client Packages to the Repository" distinguishes these: the Initial Client Package is for first-time installations, while Endpoint Security Client Packages include updates or additional components.

Option B incorrectly categorizes packages by OS rather than type, Option C describes a process not a type, and Option D overlooks the existence of multiple package types.

**NEW QUESTION # 68**

If there are multiple EPS in an environment, what happens?

- A. One Endpoint client automatically communicates with the server
- B. Each Endpoint client automatically communicates with the SMS
- C. Each Endpoint client does an analysis to find which EPS is "closest" and automatically communicates with that server.
- D. Each Endpoint client automatically communicates with the EMS

**Answer: C**

Explanation:

In a Harmony Endpoint environment with multiple External Endpoint Policy Servers (EPS), the system is designed to optimize client-server communication by allowing Endpoint clients to select the most suitable EPS. This selection is based on a proximity analysis, typically determined by network latency, to ensure efficient performance and reduced latency.

The CP\_R81.20\_Harmony\_Endpoint\_Server\_AdminGuide.pdf explicitly addresses this behavior on page 195, under "Endpoint Policy Server Proximity Analysis":

"Each Endpoint client does an analysis to find which EPS is 'closest' and automatically communicates with that server. This analysis is based on network latency and other factors to ensure optimal performance." This extract confirms that:

- \* Each Endpoint client performs an analysis: The client itself evaluates available EPS instances.
- \* Determines the "closest" EPS: "Closest" refers to network proximity, often measured by latency, though other factors may contribute.
- \* Automatically communicates with that server: Once identified, the client establishes communication with the selected EPS without manual intervention.

Option C precisely reflects this process, making it the correct answer. Let's review the other options:

- \* Option A ("One Endpoint client automatically communicates with the server"): This is vague and incorrect. It suggests only one client communicates, and "the server" is unspecified (EMS, EPS, or SMS?), failing to address the multi-EPS scenario.
- \* Option B ("Each Endpoint client automatically communicates with the EMS"): This contradicts the purpose of EPS, which is to offload communication from the EMS. Clients prioritize EPS when available, as per page 25.
- \* Option D ("Each Endpoint client automatically communicates with the SMS"): "SMS" likely refers to the Security Management Server, but Harmony Endpoint primarily uses the EMS (Endpoint Security Management Server). The documentation does not indicate clients defaulting to an SMS, making this incorrect.

Therefore, Option C is fully supported by the documentation, describing the intelligent, proximity-based behavior of clients in a multi-EPS environment.

References:

CP\_R81.20\_Harmony\_Endpoint\_Server\_AdminGuide.pdf, Page 195: "Endpoint Policy Server Proximity Analysis" (details client analysis for selecting the closest EPS).

CP\_R81.20\_Harmony\_Endpoint\_Server\_AdminGuide.pdf, Page 25: "Optional Endpoint Security Elements" (reinforces EPS role in managing client communication).

**NEW QUESTION # 69**

Why is it critical to change the default Agent Uninstall Password?

- A. All passwords and critical data are protected by Full Disk Encryption. The Endpoint agent supports pre-boot authentication so nobody can bypass the agent's security.
- B. There is no need to change it because only the local PC administrator can uninstall the agent.
- C. You have to change the default Agent Uninstall Password because if you do not, it will be easy for a malware to uninstall the agent itself.

- D. The default password used is easy to guess.

**Answer: D**

## NEW QUESTION # 70

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